"APPROVED FOR RELEASE: 03/20/2001

CIA-RDP86-00513R000412620018-7

MINTS, M.S., inzh.; FEDOROY, E.N., inzh. Results of the competition for standard plans for an apartment house and a prefabricated-house factory. Biul. stroi. tekh. 15

(MIRA 11:3) no.3:1-9 Mr '58. 1. Institut shilishcha Akademii stroitel'stva i arkhitektury SSSR.

(Architecture -- Competitions) (Apartment houses)

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412620018-7"

MINTS, M.S.; APTERMAN, I.Z.; PASS, S.A.; FEDOROV, N.N.; LAZAREVICH, S.K., retsenzent; ARBUZOV, N.T., retsenzent; SAVEL YEV, P.P., retsenzent; ZAREMBA, B.V., insh., nauchnyy red.; MORSKOY, K.L., red.izd-va; RUDAKOVA, N.I., tekhn.red.

[Rating designs of large-panel apartment houses from the technical and economic point of view] Tekhniko-ekonomicheskaia otsenka konstruktivnykh reshenii krupnopanel nykh zhilykh zdanii. Moskva, Gos.izd-vo lit-ry po stroit., arkhit. i stroit.materialam, 1961. 117 p. (MIRA 14:6)

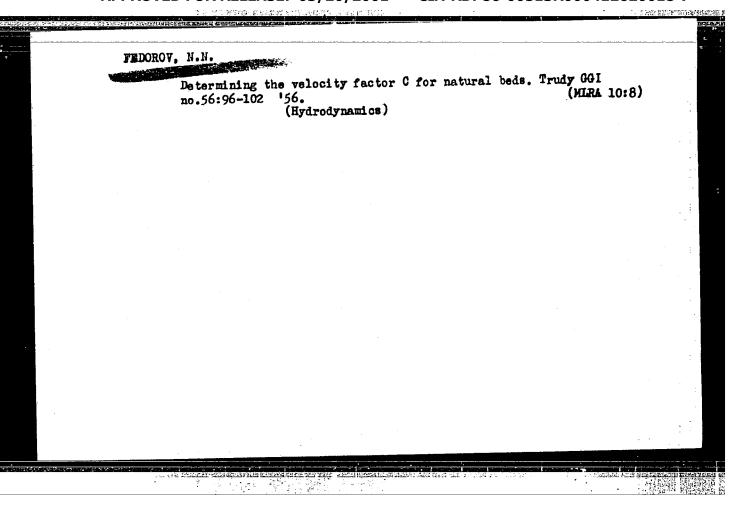
(Apartment houses)
(Precast concrete construction)

FEDOROV, N.N.; SHARSHUKOVA, N.P.

Study of the pulsation regularities of velocities in a stream in the presence of an ice cover; according to observation materials of the State Hydrologic Institute on the Svir! River. Trudy GGI no.117:104-118 *64 (MIRA 18:1)

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412620018-7"

"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412620018-7



KONDRAT'YEV, Nikolay Yevgen'yevich, kand.tekhn.nauk; LYAPIN, Aleksey
Nikolayevich, kand.tekhn.nauk; POPOV, Igor' Vladimirovich,
kand.geogr.nauk; PIN'KOVSKIY, Stepen Iosifovich, mladshiy
nauchnyy sotrudnik; FEDOROV, Nikolay Nikolayevich, kand.tekhn.
nauk; YAKUNIN, Ivan Ivanovich, kand.tekhn.nauk; GROSMAN, R.V.,
red.; VLADIMIROV, O.G., tekhn.red.

[Channel process] Ruslovoi protsess. Pod red. N.W.Kondrat'eva. Leningrad, Gidrometeor.isd-vo, 1959. 370 p. (MIRA 13:1) (Hydrology)

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412620018-7"

FEDOROV, N.N., kand.tekhn.nauk; POPOV, I.V., kand.geogr.nauk; BORSUK, O.N., kand.geogr.nauk; GRUSHKVSKIY, M.S., kand.tekhn.nauk; VKLIKAHOV, M.A., prof., doktor tekhn.nauk, red.(Moskva); URYVAYEV, V.A., otv. red.; ALEKIN, O.A., red.; BLIZNYAK, Ye.V., red. [deceased]; BORSUK, O.N., red.; DAVYDOV, L.K., red.; DOMANITSKIY, A.P., red.; KALININ, G.P., red.; KRITSKIY, S.N., red.; KULELIN, B.I., red.; MANOIM, L.F., red.; MENKEL, M.F., red.; OHLOV, B.P., red.; PROSKURYAKOV, A.K., red.; SOKOLOVSKIY, D.L., red.; SPENGLER, O.A., red.; CHEBOTAHEV, A.I., red.; CHERKOVSKIY, S.K., red.; SHATILINA, M.K., red.; VLADIMIROV, O.G., tekhn.red.

[Transactions of the Third All-Union Hydrological Congress] Trudy III Vsesoiuznogo gidrologicheskogo s*ezda. Vol.5. [Section of Hydrodynamics and River-Bed Evolution] Sektsiis gidrodinamiki i ruslovykh protsessov. 1960. 421 p.

(MIRA 13:11)

1. Vsesoyusnyy gidrologicheskiy swesd. 3d, Leningrad, 1957.

2. Gosudarstvennyy gidrologicheskiy institut (for Federov, Popov).

3. Chlen-korrespondent AN SSSR (for Velikanov).
(Hydrology--Congresses)

PUSHEK, B.S., kand geogr. nauk; POFOV, I.V., kand. geogr. nauk; ORRAZTSOV,
I.N., inzh.; FEDOROV. N.N., kand. tekhm. nauk; GRUSHEVSKIY, M.S.,
kand. tekhm. nauk; KRIYOSHEY, B.Z., insh.; POPOV, O.V., star.
nauchnyy sotr.; PIKUSH, N.V., kand. tekhm.nauk; LEVIN, A.G., kand.
tekhm. nauk; ZHIDIKOV, A.P., insh.; GAVRILOV, A.M., kand. geogr. nauk;
KONDRAT'YEV,N.Ye., kand. tekhm.nauk, red.; URYVAYEV, V.A., kand. tekhm.
nauk, red.; SHATILINA, M.K., red.; SOLOVEYCHIK, A.A., tekhm. red.

[Investigation of unsteady flow of water in the Tvertsa and Oredezh Rivers] Issledovaniia neustanovivshegosia dvizheniia vody na rekakh Tvertse i Oredezh. Pod red. N.E.Kondrat'eva i V.A.Uryvaeva. Leningrad, Gidrometeor. izd-vo, 1961. 287 p. 6 charts (in pocket) (MIRA 14:8)

1. Leningrad. Gosudarstvennyy gidrologicheskiy institut. (Tvertsa River-Hydrology) (Oredezh River-Hydrology)

ACCESSION NR: AP4024490

8/0142/64/007/001/0085/0090

AUTHOR: Fedorov, N. N.

TITLE: Incidence of plane waves on the interface between vacuum and an inhomogeneous absorbing medium

SOURCE: IVUZ. Radiotekhnika, v. 7, no. 1, 1964, 85-90

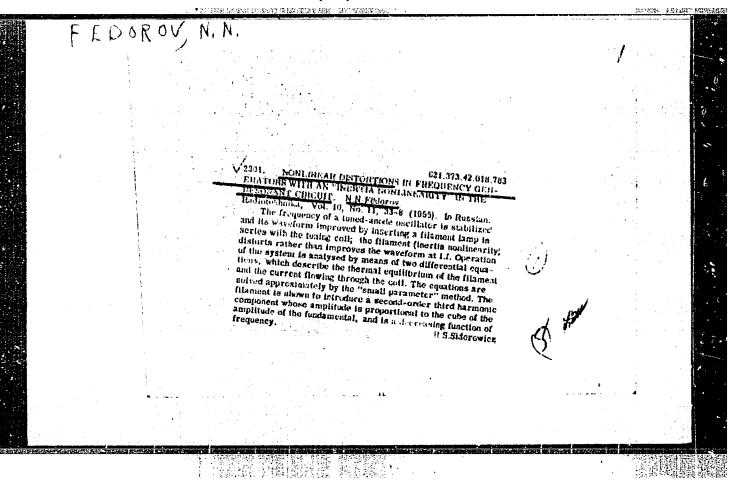
TOPIC TAGS: Maxwell's equations, plane wave incidence, inhomogeneous medium, medium and vacuum interface, incident field component, reflected field component, orthogonal field component, absorption in inhomogeneous medium, medium with small anisotropy

ABSTRACT: A modified set of Maxwell's equations is derived for a wave induced in an inhomogeneous medium with an anisotropic dielectric constant (in all three dimensions) by a plane wave incident on the boundary between this medium and the vacuum. It is pointed out that a general solution for this case (and all the more for the case

ACCESSION NR: AP4024490 when the magnetic permeability also varies in space) is mathematically very difficult, but under some simplifying assumptions manageable results that facilitate engineering calculations can be obtained. The simplified cases considered are strong absorption in the inhomogeneous medium and when the derivatives of the dielectric constant with respect to the spatial coordinates are small. mathematical procedure is based on an idea of M. I. Vishik and L. A. Lyusternik (UMM, 1960, v. 15, no. 4 and no. 94). The calculations show that in the general case there can arise on the interface between the media, in addition to the incident and reflected components of the magnetic field, also supplementary magnetic and electric components orthogonal to them, yielding information on the properties of the second medium due to its inhomogeneities and contributing to the diffraction field which can be readily calculated. Orig. art. has: 28 formulas. ASSOCIATION: None

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FADOROV, N. K.

"Nonlinear Distortions in Oscillators With Inertial Monlinearity in Negative Feedback Circuits," pp 116-124, ill

Abst: The article is devoted to finding the causes for parasitic phenomena, which consists in appearance of higher harmonics in the generator's oscillations, even for operation within the limits of practically linear portion of tube characteristics.

SOURCE: Trudy Moskovskogo Energeticheskogo In-ta im. V. M. Molotova (Works of the Moscow Energetics Institute imeni V. M. Molotov), No 21 -- Radio Engineering, Moscow-Leningred, Gosenergoizdat, 1956

Sum 1854

FEDOROV, N.N.

USSR / PHYSICS

CARD 1 / 2

PA - 1483

SUBJECT AUTHOR

PERIODICAL

FEDOROV, N.N., TALYZIN, V.M.

The Cross Sections of the Ncnelastic Interaction of 14,5 MeV-

TITLE Neutrons with Different E-lements.

Atomnaja Energija, 1, fasc. 4, 155-157 (1956)

reviewed: 11 / 1956 Issued: 10 / 1956

At first the measuring results obtained on various occasions in America were described as being unreliable. In the present work (which was completed in its essential parts already in 1952) a detector with variable threshold value, namely a scintillation counter with a stilb crystal, was used. The cross sections of 24 elements were measured. The detector was installed at a distance of 75 cm from the circonium-tritium target of the ion-accelerator tube at an angle of 0° to the bundle of deuteron-ions. Samples were spherical. For all samples the curves of the dependence of the ratio of the counting velocities with and without sample on the threshold value of the detector were determined. These curves have domains in which the ratio remains constant. In this case the detector registers only the primary and elastically scattered neutrons. As a monitor a proportionality counter was used which registers the a-particles accompanying the 14,5 MeV neutrons. The background of the scattered neutrons amounted to from 1,5 to 0,6 % of the primary neutron bundle at detector threshold values of from 9 to 12 MeV. Within this domain the detector was insensitive to the γ -quanta occurring on the occasion of a nonelastic interaction of the neutrons.

"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412620018-7

Atomnaja Energija, 1, fasc.4, 155-157 (1956) CARD 2/2 PA - 1483

The here measured cross sections of the nonelastic interaction of 14,5 MeV neutrons are shown in a table and are compared with the results obtained by other authors. Agreement is rather good. The cross section of the nonelastic interaction of neutrons with nearly all nuclei investigated on this occasion is a monotonous function of atomic weight and is described by the formula $\sqrt{\sigma_{in}/\pi} = (1,2 \text{ A}^{1/3} + 2,1) \cdot 10^{-13} \text{ cm. Exceptions are formed by the "magic" nuclei (tin, lead, bismuth). The "magic" properties of the nuclei appear to be conserved even in the case of an excitation of the intermediary nucleus up to 20 MeV. Another dependence on atomic weight is shown by the total cross section for 14 MeV neutrons; the corresponding curve cannot be approximated by a straight line. Consequently, the cross section of the elastic scattering of 14 MeV neutrons is all the less described by a linear dependence.$

INSTITUTION:

"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412620018-7

I-1

FEDOROY, N. N.

Category : USSR/Radiophysics - General Problems

Abs Jour : Ref Zhur - Fizika, No 2, 1957, No 4423

Author : Fedorov, N.N.

Title : Concerning Certain Parasitic Processes in Oscillators Containing a

Time-Delay Nonlinearity in the Negative Feedback Circuit

Orig Pub : Tr. Mosk. energ. in-ta, 1956, vyp. 21, 100-115

Abstract : The causes of the occurrence of parasitic self-modulation of the

amplitude in generators with time-delay nonlinearities in the negative

feedback circuit are considered.

Card : 1/1

NIKOL'SKIY, Vyacheslav Vladimirovich; FEDOROV, N.N., dots., retsenzent; BRAGINSKIY, V.B., kand. fiziko-matem. nauk, red.; PERKOVSKAYA, G.Ye., red. izd-va; GARINA, T.D., tekhn. red.

[Electromagnetic field theory] Teoriia elektromagnitnogo polia. Moskva, Gos. izd-vo "Vysshaia shkola," 1961. 370 p.
(MIRA 15:2)

1. Kafedra teoreticheskikh osnov radiotekhniki Moskovskogo energeticheskogo instituta im. Molotova (for Fedorov).

(Electromagnetic theory)

ZHILEYKO, Georgiy Ivanovich, dots.; LEBEDEV, I.V., prof., retsenzent; MARKOV, G.T., prof., retsenzent; FEDOROV, N.N., dots., retsenzent; VZYATYSHEV, V.F., assisten, red.;

[Interaction between electrons and an electromagnetic field] Vzaimodeistvie elektronov s elektromagnitnym polem. Moskva, Energ. in-t, 1963. 55 p.

(MIRA 18:1)

1. Kafedra teoreticheskikh osnov radiotekhniki Moskovskogo energeticheskogo instituta (for Zhileyko).

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412620018-7"

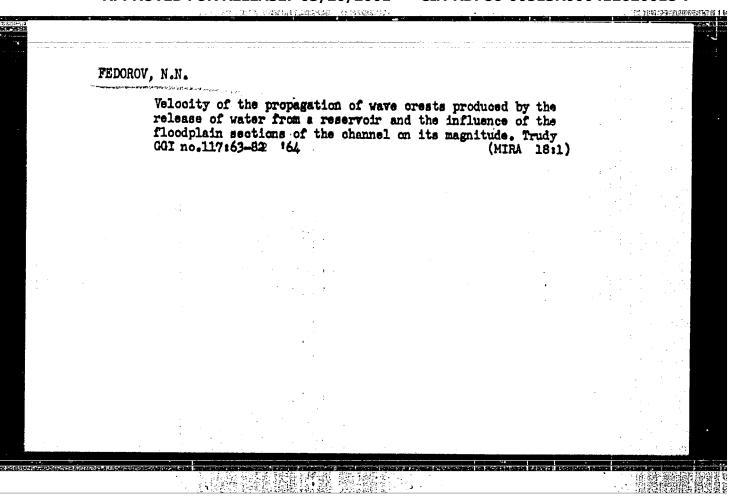
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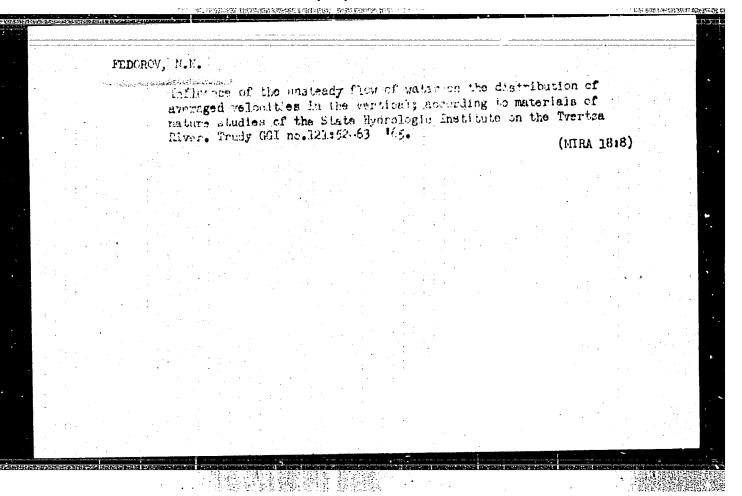
CIA-RDP86-00513R000412620018-7

NIKOL'SKTY; Vyacheslav Vladimirovich; FEDORCV, N.N., dots., retsenzent; FERKOVSKAYA, G.Ye., red.

[Electr magnetic field theory] Teorila elektromagnitnogo polia. Izd.3. Moskva, Vysshaia shkola, 1964. 383 p. (MJAA 18:3)



"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412620018-7



CHERTOK, B.Ye.; PERMYAKOV, V.L.; BOGUSLAVSKAYA, A.S., inzh., retsenzv tt; BARABASH, Ya.I., inzh., retsenzont; GRINSHIEYN, L.G., inzh., retsenzent; Zhinikova, K.K., inzh., red.; FEDOROV, H.N., inzh., red.

[Technology of metals and structural materials] Tekhnologita metallov i konstruktsionnye materialy. Moskva, Mashinostroenie, 1964. 410 p. (MIRA 18:1)

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412620018-7"

ILED COLU

TIKHOV, G.A., redaktor; USANOVICH, M.I.; SUVOROV, N.I., kandidat biologicheskikh nauk, zamestitel' redaktora; KARIMOV, M.G., kandidat fizikomatematicheskikh nauk; KUCHEROV, N.I., kandidat fiziko-matematicheskikh nauk; GORSHENIN, D.S.; FEDOROV, N.N., sekretar' redkollegii; ROROKUNA, Z.P., tekhnicheskiy redaktor; RZHONDKOVSKAYA, L.S., redaktor;

[Discussion on the topic: Principal achievements of the astrobotany sector and the problem of the possibility of life on other planets (September 25-27, 1952)] Diskussiia na temu: osnovnye dostisheniia sektora astrobotaniki i vopros o vosmozhnosti zhizhi na drugikh planetakh (25-27 sentiabria 1952 g.) Alma-Ata, Izd-vo Akademii nauk Kazakh. SSR. 1953. 167 p. (Akademiia nauk Kazakhskoi SSR. Alma-Ata, Sektor astrobotaniki. Trudy v.2) (MIRA 10:1)

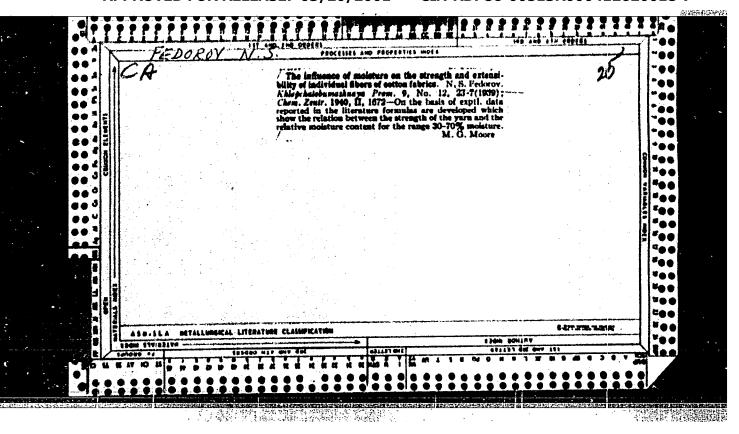
- 1. Deystyitel'nyy chlen Akademii nauk Kazakhskoy SSR (forTikhov).
 2. Chlen-korrespondent Akademii nauk Kazakhskoy SSR (for Usanovich).
- 3. Otvetstvennyy sekretar! redaktsii zhurnala "Vestnik Akademii nauk Kazakhskoy SSR" (for Gorshenin). 4.Referent fiziko-matematicheskogo otdeleniya Akademii nauk Kazakhskoy SSR (for Fedorov).

 (Life on other planets)

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412620018-7"

Drying wood in petrolatum, Biul, tekh, inform, 4 no.1:15-16 Ja '58. (MIRA 11:2) 1. Direktor derevoobrabatyvayushohego zavoda tresta No.19. (LumberDrying)	FEDOROV	N.R.	81				
1. Direktor derevoobrabatyvayushchego zavoda tresta No.19.	And the second s	Drying wood	in petrolatum.	Biul, tekh, info	orm. 4 no.1:15	-16 Ja 158.	
		1. Direktor	derevoobrabaty	vayushchego zavoč (LumberDryii	la tresta No.1		
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FEDOROV, N.J.

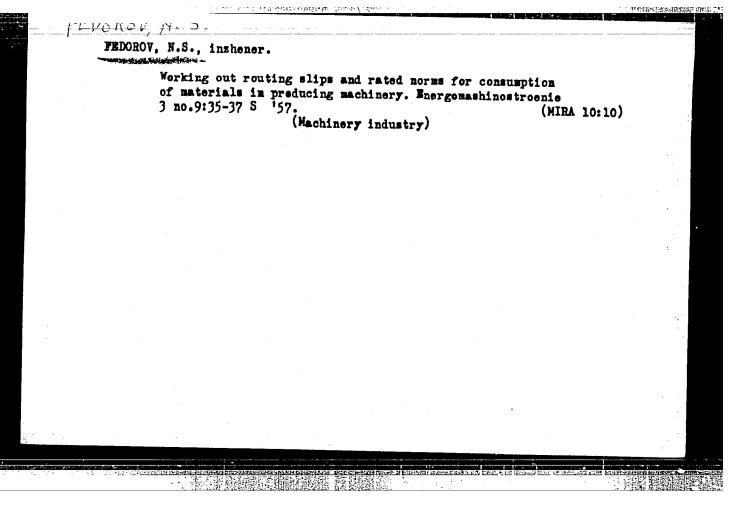
HONASTYRSEIY, A.G.; SOLOY'YEV, A.N., doktor tekhnicheskikh nauk, redaktor; FEDOROY, M.S., retsensent; RAYSKIY, M.I., retsensent; ZELEBKINA, O.P., redaktor; EL'KIHA, E.M., tekhnicheskiy redaktor

[Laboratory exercises in textile testing] Laboratornyi praktikum po ispytaniiu tekstil'nykh materialov. Isd. 2., ispr. i dop. Pod red. A.N.Solov'eva. Moskva, Gos. nauchno-tekhn. isd-vo Ministerstva promyshlennykh tovarov shirokogo potrebleniia SSSR, 1953.

253 p. (MLRA 7:10)

(Textile fabrics-Testing)

"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412620018-7



FEDOROV, N.S.; LOMACHENKOV, S.Ye., inzhener, redaktor; SCKOLOVA, L.V., tekhnicheskiy redaktor

[Selection of semi-finished products for parts used in machine construction; work practice of the Kirov Factory in Leningrad]
Vybor zagotovok dlia detalei v mashinoctroenii; iz opyta raboty
Leningradskogo Kirovskogo zavoda. Moskva, Gos. nauchno-tekhn.isdvo mashinostroitel'noi lit-ry, 1955. 35 p. (MLRA 8:7)
(Leningrad-Machinery industry)

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412620018-7"

35: 25: PER 2

FEDOROV, N.S., inzh.

Design of machine parts with consideration of economic aspects and determination of rational semifinished materials. Energomashinostroenie 5 no.3:26-30 Mr 159. (MIRA 12:3) (Mechanical engineering)

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412620018-7"

MOZHUL', Vladimir Georgiyevich; FEDOROV, N.S., red.; PROTANSKAYA, I.V., red. izd-va; PARAKHINA, N.L., tekhm. red.

[Safety measures and fire extinction in lumbering camps] Tekhniza bezopsanosti i protivopozharnaia tekhnika na lesozagotov-kakh. 1961. 261 p.

(Forest fires) (Lumbering—Safety measures)

(Forest fires)

PERFILOV, M.A.; ALYAB'YEV, V.I.; NEKRASOV, R.M.; GRECHISHNIKOV, V.V.;

MASHIN, G.K.; PEDOROV, N.S., otv. red.; KALININA, L.M., red.

izd-va; SHIBKOVA, R.Is., tekhn. red.

[Album of auxiliary skidding and loading equipment]Al'bum

vspomogatel'nogo trelevochno-pogruzochnogo oborudovaniia. Moskva, Goslesbumizdat, 1962. 119 p. (MIRA 16:4)

(Lumber—Transportation)

PEDOROV, Nikolay Sergeyevich; AKIMOVA, Aleksandra Aleksandrovna;
ROSOVSKIY, V.M., red.; KUZ'MINYKH, A.A., red. izd-va;
KARLOVA, G.L., tekhn. red.

[Analysis of industrial traumatism in the lumbering industry]
Analiz proizvodstvennogo travmatizma v lesnoi promyshhennosti.
Moskva, 1963. 31 p. (MIRA 16:7)

(Lumbering—Accidents)

LABUTIN, Aleksandr Lukich, kand. tekhm. nauk; FEDORUVA, Nina
Stepanovna; SLOBODIN, Ya.M., prof., red.; VASIL'YEV, Yu.A.,
red. izd-va; BELOGUROVA, I.A., tekhm. red.

[Anticorrosive and sealing thickol compounds] Antikorrozionnye i germetiziruiushchie tickolovye sostavy. Loningrad,
1962. 21 p. (Leningradskii dom nauchno-tekinicheskoi propagandy. Ohmen peredovym opytom. Seriia: Sintuticheskie materialy, no.4)

(Rubber, Synthetic)

(Corrosion resistant materials)

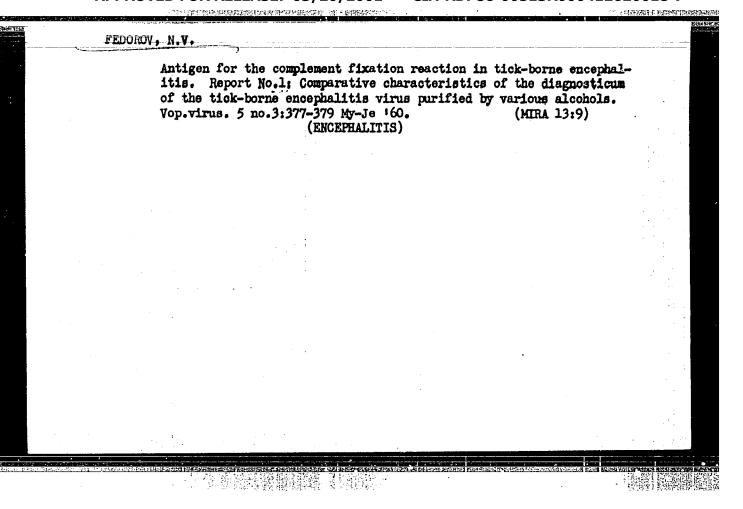
LABUTIN, Aleksandr Lukich, kand. tekhn. nauk; FEDOROVI, Nina Stepanovna; SLOBODIN, Ya.M., prof., red.; VASIL'YEV, Yu.A., red.izd-va; BELOGUROVA, I.A., tekhn. red.

[Hermetic seals from rubbers]Germetiki na ostove kauchukov; stenogramma lektsii. Leningrad, 1962. 47 p. (MIRA 15:10)

(Sealing (Technology)) (Rubber, Synthetic)

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412620018-7"

"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412620018-7



FEDOROV, N.V., inzh.; PANCHENKO, A.N., inzh.

Unit for mechanical milking. Mashinostroenie no.4:96-98 Jl-Ag (43. (MIRA 17:2)

1. Gosudarstvennove spetsial nove konstruktorskove byuro Kiyevskog go soveta narodnogo khozyaystva.

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412620018-7"

"APPROVED FOR RELEASE: 03/20/2001

CIA-RDP86-00513R000412620018-7

FRDOROV, Mikola Vasil vich

Field tables for laying out, turning and switching wires by means of secants Moskyz,

Transzheldorizdat, 19h2. 46 p. (V pomoshch'vosstanoviteliam zheleznykh dorog) (h6-34593)

TF216.Fh

FEDOROV, N. V.

Field tables for laying out, turning and switching curves 3. perer. i dop. izd. Koskva,
Transzheldorizdat, 1945. 590 p.

Cyr. 4 TF24

FEDOROV, NIKOLAY VASILYEVICH

Geodeziia. Dop. v kachestve uchebnika dlia dorozhykh tekhnihumov. 2 izd. pod red. i s dopoln. F. A. Korshaka, Moskva, Dorizdat, 1949. 278 p. diagrs.

Bibliography: p. 276%

Geodesy.

DLC: QB301.F4 1949

SO: Manufacturing and Mechanical Engineering in the Soviet Union, Library of Congress, 1953.

FEDOROV, N.V., Prof

PHASE I

TREASURE ISLAND BIBLIOGRAPHIC REPORT

AID 162 - I

BOOK

Author: FEDOROV, N. V., Prof. 'Full Title: GEODESY (Third Ed.)

Transliterated Title: Geodezya

Publishing Data

Editorial Staff

Originating Agency: Main Administration of Highways

Publishing House: Publishing House of Highway Technical Literature of the Main

Administration of Highways of the Ministry of the Interior,

U.S.S.R.

Date: 1952 (3rd Edition)

No. pp.: 383

No. of opies: 5,000

Call No.: AF541626

Editor: Korshak, F. A. Editor-in-Chief: None

Tech. Ed.: None Appraiser: None

Others: Kolosov, B. A., Nekrasov, B. M.

Pankin, I. A.

Text Data

Coverage: This edition of the original book by the late Prof. Fedorov in a large part has been re-written, as a result of advice and instructions from technical educational institutions and a special conference for the revision of the text held at the Main Administration of Highways. The book covers introductory information, description and use of instruments,

1/2

FEDOROV. N.V., Prof.

Geedezy

AID 162 - I

detailed instructions in geodetical and topographical field work: surveying measurements, leveling, evaluation of the results, drafting, etc.

This can be considered a good textbook for theoretical and mainly practical use. Numerous Russian names are mentioned in connection with the development of the science and the adaptation of new instruments constructed in the U.S.S.R.

Purpose:

The book is recommended as a text and reference book to students of higher technical schools of road construction by the Main Administration of Highways of the Ministry of Interior, U.S.S.R.

Facilities: None

No. of Russian and Slavic References: 36, 1935-1952 Available: A.I.D., Library of Congress.

2/2

FEDOROV,	N.V.	大学的证明的特别的 \$25000000000000000000000000000000000000
PNDOR	OV, N.Y	
A STATE OF THE STA	Building up the flights of screw presses with the hard alloy "stalinit." Masl.zhir.prom. 17 no.1:26-29 Je '52. (MLRA 10:9)	
	1. Proyektwashdetal'. (Oil industriesEquipment and supplies) (Alloys) (Electric welding)	
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Hethod of casting irongray iron. Maslshi	n electrodes of r.prom. 17 no.1	smr11 dirmeter 0:25-30 '52.	for welding (MLRA 10:9)	
1. Proyektmashdetali.	(Electrodes)	(Founding)		

FEDOROV. Nikolay Vasil'yevich; KORSHAK, Fedor Afanas'yevich; CHVAHOV, V.G., redaktor; Accas, F.L., tekhnicheskiy redaktor

[Geodesy] Geodesiia. Isd. 4-ce, perer. Moskva, Mauchno-tekhn. isd-vo avtotransp. lit-ry, 1956. 403 p. (MIBA 10:1)

(Geodesy)

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412620018-7"

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	Broder, D. L.; Gabrisev, V. N.; Dudnikov, Id.; Mersiikin, G. A.; Mersiikin, G. A.; M. A.; Kolov, A. P.; Lantsov, M. N.; Lisochkin, G. A.; Mersiikin, G. A.; Morozov, I. G.; Komarov, A. Ya. (deceased); Orokhov, Iu. I.; Sergeyev, Iu.; Morozov, P. N.; Ushakov, G. N.; Fedorov, N. V.; Chernyy, V. Ya.; Shn V. M. TITLE: Small-size atomic electric power-installation TES-3 SOURCE: Atomnaya energiya, v. 17, no. 6, 1964, 448-452	A	
	TOPIC TAGS: small atomic power installation, portable atomic power installation, nuclear reactor, electric power generation/TES-5 reactor	inter-	
·	ABSTRACT: The paper is a summary of the SSR legrey in Geneva, 1984. I national Conference on Peaceful Uses of Atomic Energy in Geneva, 1984. I describes a movable small-size atomic electric power installation with the cooled and moderated TES-3 reactor (under 10,000 kw). It consists of four	water 📑	•
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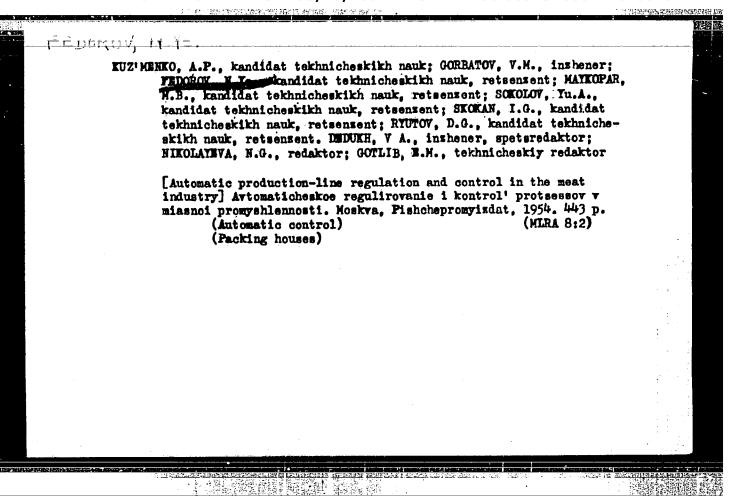
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	blocks each of which was assembled at the manufacturing plant, and which are	
	placed on four self-propelled flatcars on caterpillar tracks. No housing is no	
	quired for the installation: the only local preparation needed is the madiation.	
	protection. The results with a demonstration model show a setter-story arms	
	ment between the theoretically expected and actually obtained parameters of the installation. Orig. art. has: 4 figures	:
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	ASSOCIATION: None	·
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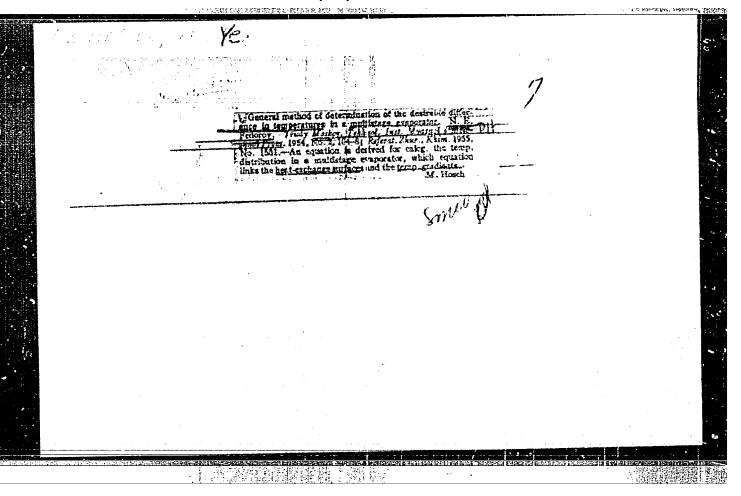
FEDOROV, N.Ya.; SKLYARENKO, S.I. [deceased]; PETROV, Ye.S.

Melting diagram of the system ScCl - NaCl. Izv. SO AN SSSR no.11 Ser.khim.nauk no.3:120-122 63. (MIRA 17:3)

1. Khimiko-metallurgicheskiy institut Sibirskogo otdeleniya AN SSSR, Novosibirsk.

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412620018-7"





TEDOROV, H., kamidat tekhnicheskikh nauk; ROGOV, I.

The smoking of meat products in a high-tension electric field. Mias. ind. 888R 26 no.1:9-13 '55. (MIRA 8:5)

1. Moskovskiy tektnologicheskiy institut myasnoy i molochnoy promyshlennosti. (Smoked meat)

SOV/112-57-5-10425

Translation from: Referativnyy zhurnal. Elektrotekhnika, 1957, Nr 5, p 126 (USSR)

AUTHOR: Fedorov, N. Ye., Rogov, I. A.

TITLE: Electrical Smoking by the N. Ye. Fedorov's and I. A. Rogov's Method and Storing Meats and Fish Products (Elektrokopcheniye po metodu N. Ye. Fedorova i I. A. Rogova i khraneniye myasnykh i rybnykh produktov)

PERIODICAL: Tr. Mosk. tekhnol. in-ta myas. i moloch. prom-sti, 1956, Nr 6, pp 23-34

ABSTRACT: In smoking foodstuffs, flue gases from an incomplete combustion of firewood represent the smoking agent. The smoking process is very slow and takes 2-4 days depending on the product. It is suggested that the products be smoked in an electric high-voltage field; the product should be placed between two electrodes, one of which is connected to a DC high-voltage source and the other to the ground. The smoke is passed between the electrodes, its particles are ionized, an oriented electron stream is formed, and the product placed

Card 1/2

SOV/112-57-5-10425

Electrical Smoking by the N. Ye. Fedorov's and I. A. Rogov's Method and

between the electrodes is quickly smoked by the powerful bombardment of electrons, ions, and charged particles. The accompanying formation of ozone secures an additional microbiological curing of the product surface. A production line can be arranged by placing the products on a conveyer. The smoking period in an experimental outfit using 40-60 kv was several thousand times shorter than with the conventional method; the period was as short as 30-150 sec with 40-60 w power. A sketch of the electrical-smoking outfit and its principal connection diagram are presented. Experiments have shown that the quality of the smoked products is entirely satisfactory.

A.I.B.

Card 2/2

TEDGROV, N. YE.

K-1 USSR/Processes and Equipment for Chemical Industries -

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Processes and Apparatus for Chemical Technology.

: Ref Zhur - Khimiya, No 2, 1957, 6917 Abs Jour

: Fedorov, N.Ya. Author

: Moscow Technological Institute of the Meat and Dairy Inst

: Calculation of Insulation Under Conditions of Optimal Industry. Title

Thermal Conditions at Lowest Operational Cost of the

Insulation

: Tr. Mosk. tekhnol. in-t myas. i moloch. prom-sti, 1956, Orig Pub

No 6, 155-162

: The proposed method for calculating heat losses makes Abstract

it possible to determine the thickness of insulation of an apparatus, that ensures lowest expenditures in utilizing the insulation, of replacement of old insulation by a new one, for the purpose of reducing operational cost.

Card 1/1

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412620018-7"

FEDOROV, N.Ye.; EDGOV, I.A. Electrical properties of some meat products. Isv. vys. ucheb. sav.; pishch. tekh. no.3:145-149 '58. (MIRA 11:9) 1. Moskovskiy tekhnologicheskiy institut myasnoy i molochnoy promyshlennosti, Kafedra protsessov i apparatov pishchevykh proisvodstv. (Facking-house products)

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412620018-7"

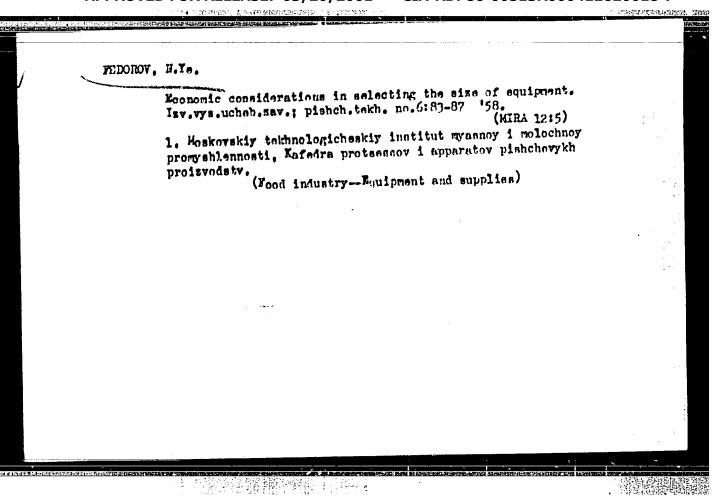
FEDOROV, N.Ye.; ROGOV, I.A.

Drying meat products by infrared rays. Izv.vys.ucheb.zav.; pishch.tekh. no.5:84-90 *58. (MIRA 11:12)

l. Moskovskiy tekhnologicheskiy institut myasnoy i molochnoy promyshlennosti, kafedra protsessov i apparatov pishchevykh proisvodstv.

(Meat--Drying) (Infrared rays--Industrial applications)

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412620018-7"



SURKOV, V.D.; FEDOROV, H.Ye.; KAZAKOV, S.P.; GORBATOV, A.V.

Investigating the flow of cheese curd in pipes. Isv.vys.ucheb. sav.; pishch.tekh. no.6:88-94 58. (MIRA 12:5)

1. Hoskovskiy tekhnologicheskiy institut myasnoy i molochnoy promyshlennosti, Kafedra protsessov i apparatov, Kafedra gidravliki i gidravlicheskikh mashin i Kafedra tekhnologii moloka.

(Cheese) (Fluid dynamics)

FEDOROV, N., kand.tekhn.nauk; ROGOV, I., inzh.; AFANASOV, E.

Apparatus for determining the density of smoke. Mias. ind. SSSR 29 no.2:49-50 '58. (MIRA 11:5)

1.Moskovskiy tekhnologicheskiy institut myasnoy i molochnoy promyshlennosti.

(Meat industry-Equipment and supplies) (Electric instruments)

PEDOROV, N., kand. tekhn. mauk

Theoretical principles and practical methods for calculating the length of time required to thoroughly heat canned foods for sterilization. Miss. ind. SSSR 29 no. 4:55-57 *58. (MIRA 11:8)

1. Moskovskiy tekhnologicheskiy institut myasnoy i molochnoy promyshlennosti.

(Canning and preserving)

PEDOBOY . H. /Ekand. tekhn. nauk

Mathematical analysis of the hide-brining process. Mias.ind. 88SR 30 no.2:45-47 59. (MIRA 13:4)

1. Moskovskiy tekhnologicheskiy institut myasnoy i molochnoy promyshlennosti.

(Hides and skins)

FEDOROV, N.; ROGOV, I.; AFANASOV, E.

Using a pulse machine for the extraction of fat from bone.
Mias. ind. SSSR 30 no.3:48-49 '59. (MIRA 12;9)

l.Moskovskiy tekhnelogicheskiy institut molechnoy i myasnoy promyshlennesti.

(Rene products) (Rendering apparatus)

SUHKOV, V.D.; FEDOROV, N.Ye.; ROGOV, I.A.

Universal effect of an electric discharge on milk. Izv.vys.
ucheb.sav.; pishch.tekh. no.4:66-72 '59. (MRa 13:2)

1. Moskovskiy tekhnologicheskiy institut myasnoy i molochnoy
promyshlennosti. Kafedra protsessov i apparatov pishchevykh
proisvodstv. Kafedra tekhnologii molochnykh produktov.

(Dairy products) (Cavitation) (Electric discharges)

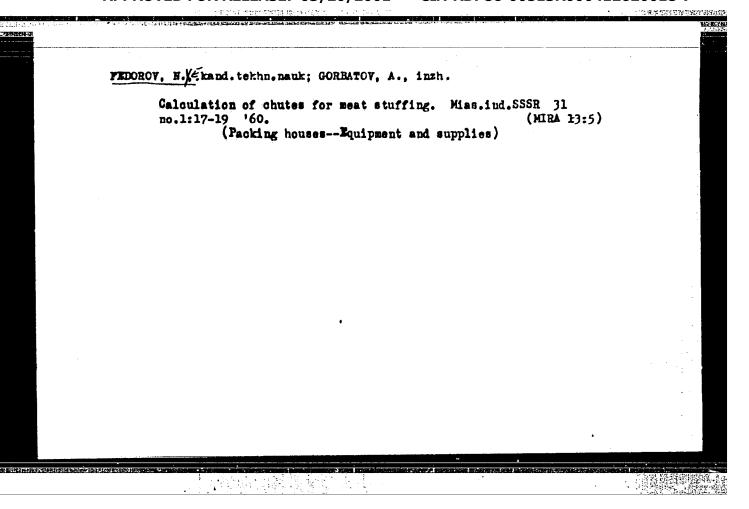
FEDOROV, N.Yo.,

Analysisand calculation of the economic advantageousness of various types of heaters. Isv.vys.ucheb.sav.; khim.i khim.tekh. 3 no.6: 1091-1096 160. (MIRA 14:4)

1. Moskovskiy tekhnologichoskiy institut myasnoy i molochnoy promyshlennosti, kafedra protesessov i apparatov pishchevykh proisvodstv.

(Radiant heating)

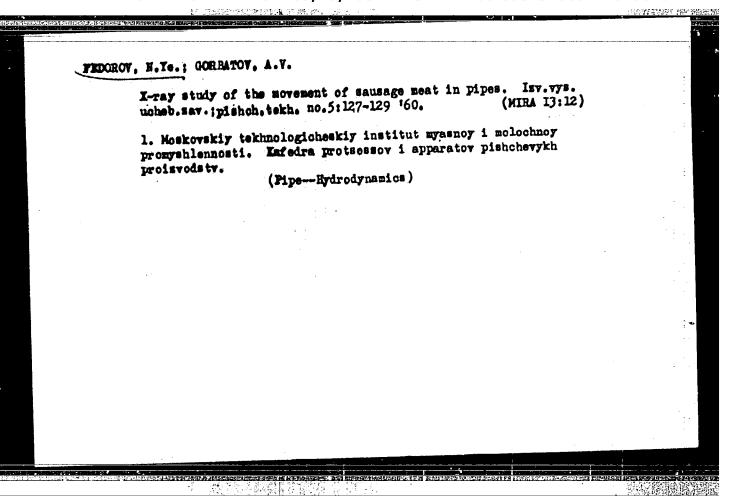
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FEDOROV, E. Ie.; GORRATOV, A.V.; KAZAKOV, S.P.; ROGOV, I.A.

Criterion equations of the flew of viscoplastic meat products in transportation tubes. Isv.vys.ucheb.zav.; pishch.tekh. no.1: 117-121 '60. (MIRA 13 6)

1. Kafedra protsessov i apparatov pishchevykh proixvodstv Meskovskogo tekhnologicheskogo instituta myasnoy i molochnoy premyshlennosti. (Meat) (Hydrodynamics)



FEDOROV, N. Ye.

Economic basis of the design of batch distillation columns. Izv. vys.ucheb.sav.; khim.i khim.tekh. 4 no.1:151-154 161. (MIRA 14:6)

1. Moskovskiy tekhnologicheskiy institut myasnoy i molochnoy promyshlennosti, kafedra protsessov i apparatov pishchevykh proizvodstv.

(Distillation apparatus)

STOCHIK, G.F.; LAVROV, G.V., inzh., retsenzent; FEDOROV, N.Ye., retsenzent; FEYGEL'SHTEYN, P.L., retsenzent; RUBTSOV, A.N., inzh., red.; YEYSTAF'YEVA, N.P., red.izd-va; UVAROVA, A.F., tekhn. red.

[Protestive coatings used in the machinery industry] Zashchitnye pokrytiia v mashinostroenii. Moskva, Mashgis, 1963. 287 p. (MIRA 16:5)

(Machinery industry) (Protective coatings)

ORLOV, I. V.; FEDOROV, N. Ye.; ROGOV, I. A.

"New data on the technic of trichinoscopy."

report submitted for 1st Intl Cong, Parasitology, Rome, 21-26 Sep 1964.

Talalichina 33, Moscow.

GINZBURG, Abram Solomonovich, prof.; MIKHEYEVA, Natal'ya Semenovna; BAB'YEV, Nikolay Nikolayevich; SYROYEDOV, Viktor Iudovich; GRACHEV, Yuriy Pavlovich; ZHURAVLEV, Vyacheslav Fedorovich; DASHEVSKIY, V.I.; FEDOROV, N.Ye., prof., retsenzent; SEREGIN, P.V., dots., retsenzent; GORBATOV, A.V., dots., retsenzent; ROGOV, I.A., dots., retsenzent; KOVALEVSKAYA, A.I., red.

[Processes and apparatus of the food industry; practical laboratory work] Protsessy i apparaty pishchevykh proizvodstv; laboratornyi praktikum,[By] A.S.Ginzburg i dr. Moskva, Pishchevaia promyshlennost', 1964. 270 p.

(MIRA 17:11)

1. Moskovskiy tekhnologicheskiy institut myasnoy i molochnoy promyshlennosti, kafedra protsessov i apparatov (for Fedorov, Rogov, Gorbatov). 2. Vsesoyuznyy zaochnyy tekhnologicheskiy institut pishchevoy promyshlennosti (for Seregin).

GORBATOV, A.V.; FEDOROV, N.Ye.; ROGOV, I.A.

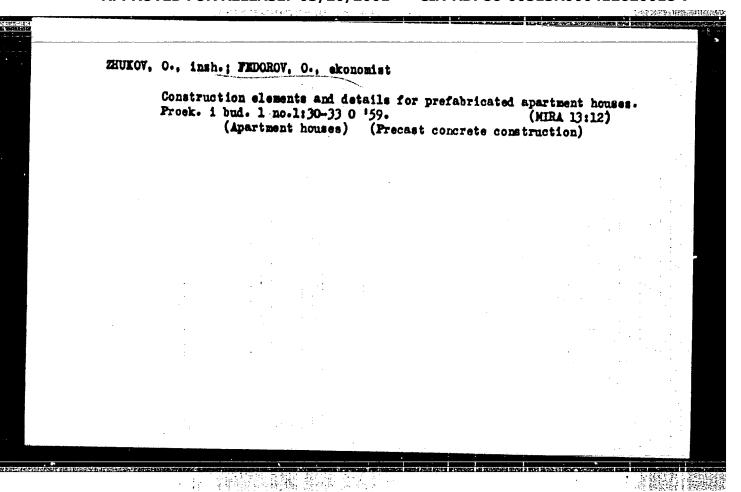
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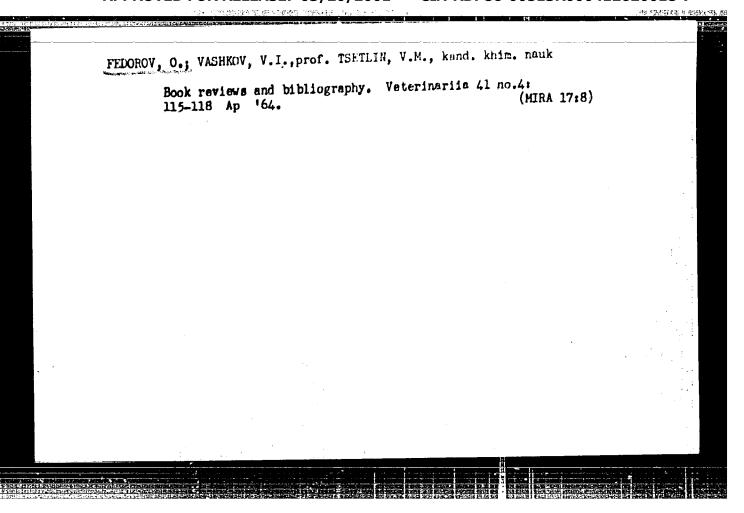
Modeling of some food technology processes. Izv.vys.ucheb.zav.; pishen.tekh. no.1:143-146 '64. (MIRA 17:4)

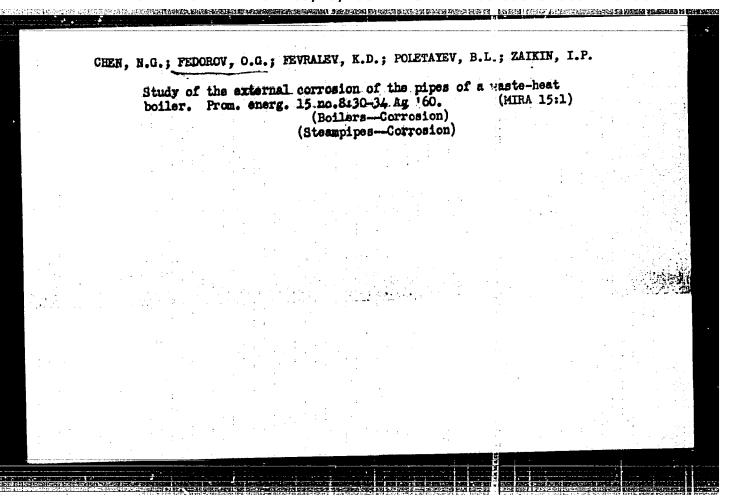
1. Moskovskiy tekhnologicheskiy institut myasnoy i molochnoy promyshlennosti, kafedra protsessov i apparatov pishchevykh proisvodstv.

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FEDOROV, O.G., insh.; CHEN, N.G., kand. khim. nauk

Effect of washing on the corrosion of pipes in waste-heat boilers.

Prom. energ. 19 no.1:33-35 Ja '64. (MIRA 17:2)

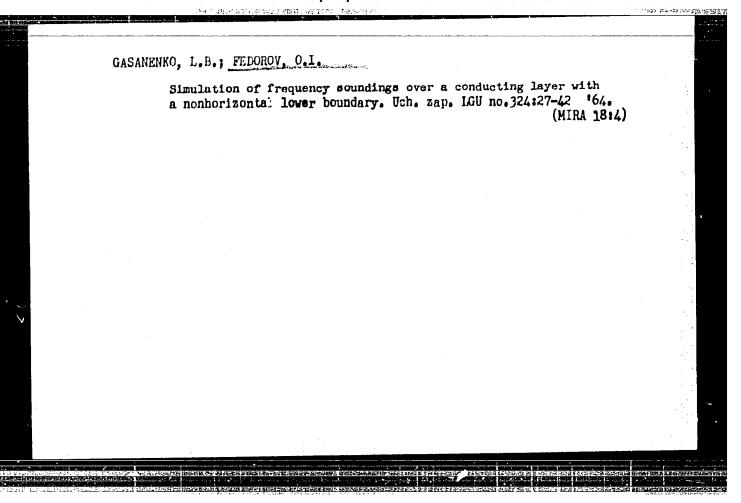
CHEN, N.G., kand.khim.nauk; FEDOROV, O.G., inzh.

Prevention of the corrosion of the external surfaces of vaste-heat boilers. Prom.energ. 19 no.7:21-23 Jl '64.

(MIRA 18:1)

FEDOROV, O.G., inzh.; KCHDRATKOV, P.D., inzh.

Evaluation of the operational reliability of the heating surfaces of waste-heat boilers. Prom. energ. 21 no. 1: 25-27 Ja '66 (MIRA 19:1)



ACC NRI AP6028190

SOURCE CODE: UR/0032/66/032/006/0687/0693

AUTHOR: Il'in, N. P.; Kakhana, M. M.; Fedorov, O. P.

ORG: Institute of Geochemistry and Analytical Chemistry im. V. I. Vernadskiy AN SSSR (Institut geokhimii i analiticheskoy khimii, AN SSSR)

TITIE: Sensitivity of x ray spectral analysis and selection of optimum conditions for recording spectra

SOURCE: Zavodskaya laboratoriya, v. 32, no. 6, 1966, 687-693

TOPIC TAGS: spectrum analysis, x ray analysis, mathematic analysis

ABSTRACT: The article describes an attempt to establish the optimum dimensions of the aperture of an amplitude analyzer, at which there will be achieved the maximum possible analytical sensitivity. The article is a mathematical treatment of the problem, based on experimental data. The first section is a mathematical development of the basic relationships determining the sensitivity. The authors then pass on to a choice of the optimum width of the channel of the pulses being recorded. Under this section, two methods are considered: the crystal diffraction method, and the non-dispersion method (non-crystal). The final section is a statistical evaluation of the optimum sensitivity. It concludes with a series of curves which make it possible to evaluate the loss of sensitivity when operating with non-optimum dimensions of the aperture of the recording spectrometer. Orig. art. has: 6 formulas, 3 figures, and 2 tables.

SUB CODE: 11, 20/ SUBM DATE: none/ ORIG REF: 006/ OTH REF: 001

UDC: 543.422.8

BRILLIANTOV, N.A.; STAROSTINA, L.S.; FEDOROV, O.P.

Production of molybdenum and tungsten single crystals in the process of crucibleless zone melting. Kristallografiia 6 no.2: 261-264 Mr-Ap '61. (MIRA 14:9)

1. Institut kristallografii AN SSSR. (Molybdenum crystals--Growth) (Tungsten crystals--Growth) (Melting)

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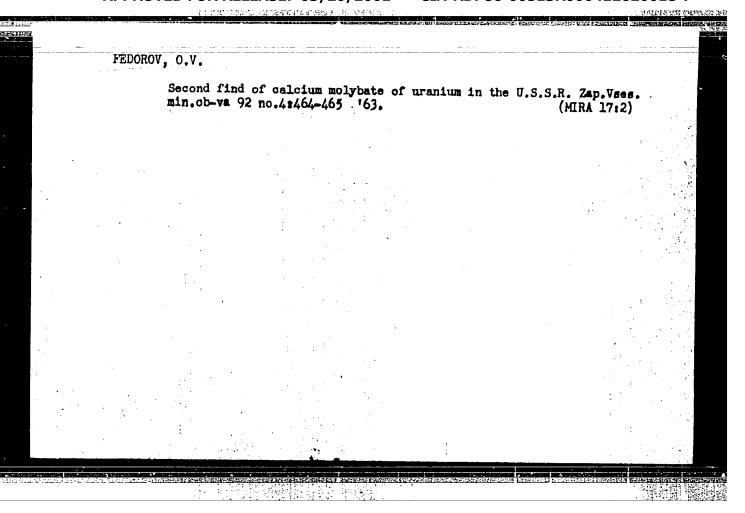
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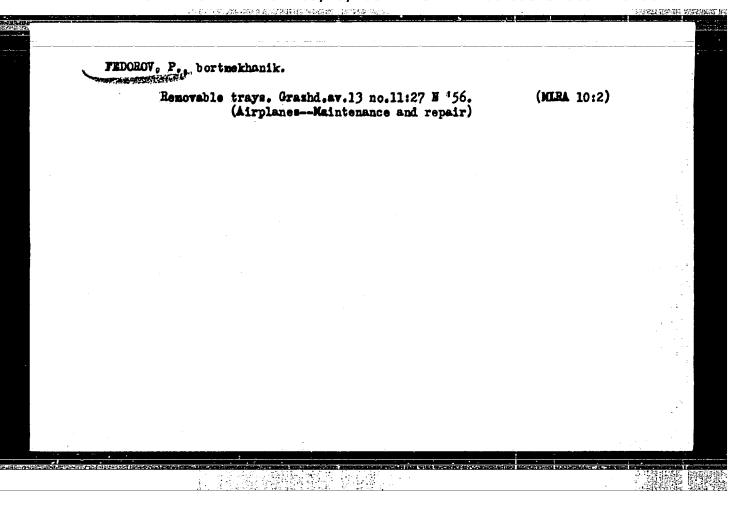
L 11394-63 BDS \$/120/63/000/002/033/041 AUTHOR: Padorov, O. P. and Starostina, L. S. A power stabilizer for an electron-bombardment heater TITLE: PERIODICAL: Pribory i tekhnika eksperimenta. March-April 1963, v. 8, no. 2, TEXT: The article describes the power stabilizer of an electron-bombardment heater used in zone fusing to purify metals and for similar applications. Current between 1 and 100 ma is stabilized to within 1 percent and voltage is stabilized to within 4 percent. The power is constant to within 5 percent. There are five figures. ASSOCIATION : Inabitut krists/lograffi AM SSSE (Crystallography Institute of the Academy of Sciences USSR) SUBMITTED: June 23, 1962 ja/Ch

MINEYEV, B.K., otv. za vypusk; HESSONOV, V.Ye., red.; GANCHUKOV, Ye.V., red.; FELOROV, O.V., red.; KARAS', V.D., tekhn. red.

[The First Academic and Technical Conference on Improving Productivity and Wages in Enterprises and Construction Projects of the Irkutsk Economic Council; materials of the plenary meeting] Materialy Pervoi nauchno-tekhniches oi konferentsii po povysheniiu proizvoditel nosti i uluchsheniiu organizatsii truda i zarabotnoi platy na predpriiatiiakh Irkutskogo sovnarkhoza; plenarnoe zasedanie). Irkuts, TSentr. biuro tekhn. informatsii, 1960. 102 p. (MIRA 15:4)

1. Nauchno-tekhnicheskaya konferentsiya po povysheniyu proizvoditel'nosti i uluchsheniyu organizatsii truda i zarabotncy platy na predpriyatiyakh i stroykakh Irkutskogo sovnarkhoza, lst. (Irkutsk Province-Labor productivity-Congresses) (Irkutsk Province-Wages-Congresses)





VEKSLER, I. PRODUCT Regularity, Sh.; TIMDFETEV, A., tekhnolog;
BRIOSTOTSKIY, A., tekhnoruk

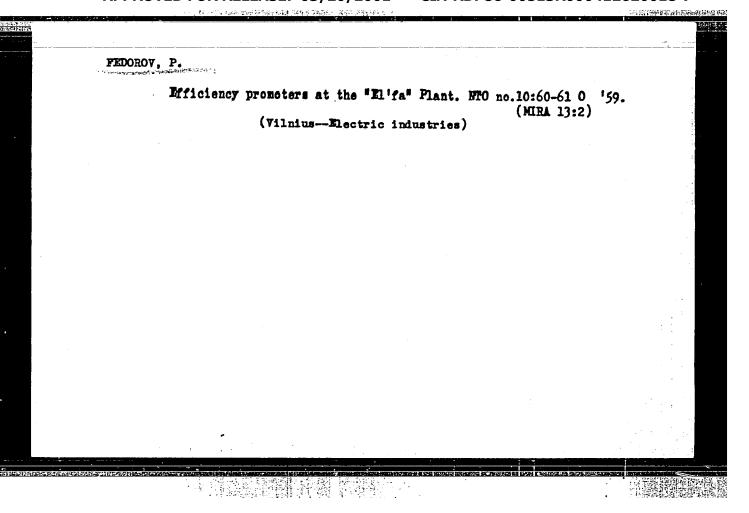
They are helping to mechanise work. Prom. koop. 12 no.10:14-15
0 '58.

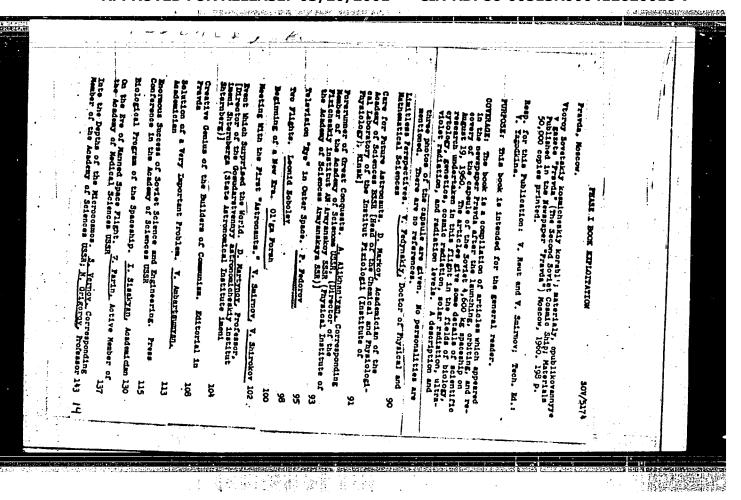
1. Artel' "Zarya," Leningrad (for Veksler). 2. Nachal'nik
proisvedstvenno-tekhnicheskogo otdela oblpromsoveta g.Orel (for
Fedorov). 3. Nachal'nik otdela Bashpromsoveta g.Ufa (for Aleyer).
4. Artel' invalidov "Metalliat," g. Hovosibirsk (for Timnfeyev).
5. Artel' "35 let Oktyabrya," g. Kiyev (for Belostotskiy).

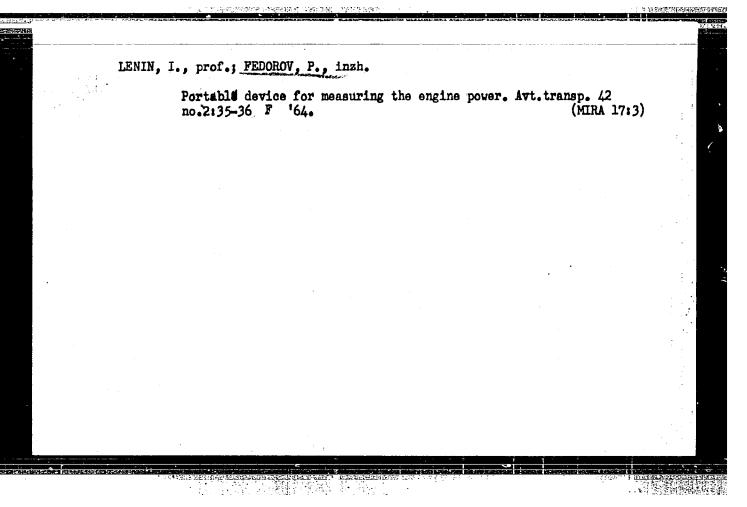
(Inventions, Employees')

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Surface ensilage. Manks i pered. op. v sel'khoz 9 no.10:27 0 '59 (NIRA 13:3) 1. Assistent Irkntskogo sel'skokhozyaystvennogo instituta. (Ensilage)







LENIN, I., prof.; POKROVSKIY, G., dotsent; FEDOROV, P., inzh.

Equipment for electronic control of fuel injection. Avt.
transp. 42 no.8:40-42 Ag '64.

(MIRA 17:10)

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412620018-7"

ORANSKIY, M.I., kandidat tekhnicheskikh nauk; FIDOROV, P.A.

Electrically heated hotbed in a school garden. Est.v shkole no.1:74-76 Ja-F '56. (MLRA 9:5)

1. Leningradskiy filial Vsesoyusnogo nauchno-issledovatel'skogo instituta elektrifikatsii sel'skogo khosysystva (for Oranskiy);
2. Uchitel' biologii Tolmachevskoy sredney shkoly Lushskogo rayona Leningradskoy oblasti (for Fedorov)
(School gardens) (Hotbeds)

Experimental work of young naturalists. Est. v shkels no.4:77-81
J1-Ag '56.

(MIRA 9:9)

1.Telmachevskaya sredayaya shkola Lushskoge rayona Leningradskey oblasti.

(Agriculture--Study and teaching)

FEDOROV, P.A., uchitel' biologii i khimii

Explanatory experiments on the effect of bacterial and organomineral fertilizers on crop yields. Biol.v shkole no.3:61-65 My-Jo '59. (MIRA 12:9)

1. Tolmachevskaya srednaya shkola Luzhskogo rayona Leningradskoy oblasti.

(Fertilizers and mamures)
(Luga District-Agriculture-Study and teaching)

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000412620018-7"

· 美国·经济发展:专业

Some of the achievements of the Kiev Technological Institute of the Food Industry on the occasion of the Fortieth anniversary of the Soviet regime. Trudy KTIPP no.17:3-10 '57.

(MIRA 13:1)

1. Direktor Kiyevskogo tekhnologicheskogo instituta pishchevoy promyshlennosti.

(Kiev -- Technical education) (Food industry)

CIA-RDP86-00513R000412620018-7

FEDOROY. P.D.: STABNIKOV, V.N.; GLYBIN, I.P.; BELYAVSKIY, V.V.; BOYCHENKO, N.G.; BUZYKIN, N.A.; GOLOVIN, P.V.; DEMCHUK, A.P.; ZHURA, K.D.; KORCHINSKIY, A.I.; KURILENKO, O.D.; KLIMKO, N.G.; LITVAK, I.M.; MAL'TSHV, P.M.; NIKOLAYCHUK, I.M.; NAUMOV, A.L.; POPOV, V.D.; RED'KO, F.A.; SKOBLO, D.I.; EHRISTENKO, M.M.; TSYGANKOV, P.S.; SHLIPCHENKO, Z.S.; SHVETSOV, P.D.

Gleb Mikhailovich Znamenskii; obituary. Sakh. prom. 31 no.12:68 D '57. (MIRA 11:1) (Znamenskii, Gleb Mikhailovich, 1901-1957)

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FEDOROX, P.D.

AUTHORS:

Rybachuk, V.N., and Fedorov, P.D., Dotsents 3-58-5-19/35

TITLE:

Preparing for the New Enrollment (Gotovyas' k novomu priyemu)

PERIODICAL:

Vestnik Vysshey Shkoly, 1958, pp 66 - 67 (USSR)

ABSTRACT:

For the majority of vuzes the school year 1957-58 is notable because of the considerable number of ex-service men and workmen with 2 years of practical experience who have enrolled. At the Kiyev Technological Institute of the Food Industry, 40% of the entire number admitted to the 1st course are former workmen and demobilized soldiers passed the examination with only "satisfactory" while of the school graduates only 14.6% received this mark. This proves the workmen's and soldiers! lack of knowledge, and the difficulties they are meeting in the vuz. The number of these students will be larger this year and the author emphasizes the necessity of stricter entrance examinations. The authors regard it divisable to allot 60% of the places to those who can enter without competition. During the coming years the higher schools will be filled-out primarily by youth coming from factories. This makes it necessary to form the teaching process in such a manner that the graduates can be rightly looked upon as top specialists.

Card 1/2

Preparing for the New Enrollment

3-58-5-19/35

ASSOCIATION: Kiyevskiy tekhnologicheskiy institut pishchevoy promyshlen-nosti (Kiyev Technological Institute for Food-Stuffs Industry)

AVAILABLE:

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Card 2/2

GUREVICH, Mark Samoylovich; FEDOROV, Petr Dmitriyevich; KORSAK, Yu.Ye., red.; MATUSEVICH, S.M., tekhn. red.

[Heat and electric-power supply plants in sugar factories]Teplosilovoe khoziaistvo sakharnykh zavodov. Kiev, Gostekhizdat USSR, 1962. 379 p. (MIRA 15:12) (Sugar industry-Equipment and supplies) (Power plants)

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FEDOROV, P. F.

"Paleogeography of the Caspian in the Oqayternary Period."

与自治,这 螺旋线 营油

Sum 573, 14 Jul 55.

